L Number	Hits	Search Text	DB	Time stamp
1	470	(disk adj cache$1) and node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:03
2	34	(disk adj caches) and node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:03
-	140	node$1 same (disk near2 cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:25
-	2	(node$1 same (disk near2 cache)) and ((writ$3 or stor$3) near10 invalid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 11:14
-	2909	((read$3 or load$3) near10 indica$4) and ((writ$3 or stor$3) near10 invalid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:29
-	2	(node$1 same (disk near2 cache)) and (((read$3 or load$3) near10 indica$4) and ((writ$3 or stor$3) near10 invalid))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 11:15
-	404	((read$3 or load$3) near10 directory) and ((writ$3 or stor$3) near10 invalid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 11:16
-	0	((read$3 or load$3) near10 directory) and ((writ$3 or stor$3) near10 invalid) and (disk near5 cche)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 11:17
-	58	((read$3 or load$3) near10 directory) and ((writ$3 or stor$3) near10 invalid) and (disk near5 cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 11:17
-	57	node$1 same (disk adj cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:23
-	96	(data near2 block$1) with (disk adj cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:12
-	2	((data near2 block$1) with (disk adj cache)) same node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:21
-	1497	(709/201).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:21
-	6	(node$1 same (disk near2 cache)) and ((709/201).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:21
-	1990	disk adj cache	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:25

-	425	(disk adj cache) and node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:25
-	184	(disk adj cache) and node$1 and SAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:27
-	229	request$2 near5 (directory near5 block)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:27
-	1	((disk adj cache) and node$1 and SAN) and (request$2 near5 (directory near5 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:27
-	0	(disk adj cache) same node$1 same SAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:27
-	0	(((read$3 or load$3) near10 indica$4) and ((writ$3 or stor$3) near10 invalid)) same (disk adj cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:29
-	4	(((read$3 or load$3) near10 indica$4) and ((writ$3 or stor$3) near10 invalid)) same (disk near5 cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:30
-	19	((read$3 or load$3) same ((writ$3 or stor$3) near10 invalid)) same (disk near5 cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:35
-	813	(711/113).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:35
-	421	(711/119).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:36
-	840	(711/144).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:36
-	899	(711/141).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:39
-	916	(709/200).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-	346	(709/216).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-	7	(node$1 same (disk near2 cache)) and ((711/113).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40

-		2	(node$1 same (disk near2 cache)) and ((711/119).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-		1	(node$1 same (disk near2 cache)) and ((711/144).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-		5	(node$1 same (disk near2 cache)) and ((711/141).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-		2	(node$1 same (disk near2 cache)) and ((709/200).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:40
-		2	(node$1 same (disk near2 cache)) and ((709/216).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:54
-		50	(plurality or multiple) near5 (disk adj cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:55
-		0	((plurality or multiple) near5 (disk adj cache)) same node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:56
-		6	((plurality or multiple) near5 (disk adj cache)) and node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 14:02

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Dan, A.; Yu, P.S.; Dias, D.M.;
Computers, IEEE Transactions on , Volume: 43 , Issue: 11 , Nov. 1994
Pages:1281 - 1297

[Abstract]   [PDF Full-Text (1740 KB)]   **IEEE JNL**

---

2 **Evaluation of closely coupled systems for high performance databas processing**
Rahm, E.;
Distributed Computing Systems, 1993., Proceedings the 13th International Conference on , 25-28 May 1993
Pages:301 - 310

[Abstract]   [PDF Full-Text (1136 KB)]   **IEEE CNF**

---

3 **Design of an I/O balancing file system on Web server clusters**
Wei Liu; Min Wu; Xinming Ou; Weimin Zheng; Meiming Shen;
Parallel Processing, 2000. Proceedings. 2000 International Workshops on , 21 Aug. 2000
Pages:119 - 125

[Abstract]   [PDF Full-Text (496 KB)]   **IEEE CNF**

---

4 **Disk write caching with an optical network**
Carrera, E.V.; Bianchini, R.;
Parallel Interconnects, 1999. (PI '99) Proceedings. The 6th International Conference on , 17-19 Oct. 1999
Pages:213 - 220

[Abstract]   [PDF Full-Text (188 KB)]   **IEEE CNF**

___

5 **Performance enhancement using intra-server caching in a continuo
media server**
Srinilta, C.; Choudhary, A.;
Research Issues In Data Engineering, 1998. Continuous-Media Databases anc
Applications. Proceedings. Eighth International Workshop on , 23-24 Feb. 199
Pages:60 - 66

[Abstract]   [PDF Full-Text (184 KB)]   **IEEE CNF**

___

6 **A fast sort using parallelism within memory**
Leopold, C.;
Parallel and Distributed Processing, 1992. Proceedings of the Fourth IEEE
Symposium on , 1-4 Dec. 1992
Pages:326 - 333

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